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		Application Number	
		Filing Date	
		First Named Inventor	Furuichi, Hiroaki
		Group Art Unit	
		Examiner Name	
		Attorney Docket Number	16869S-030600US

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MC	A3	YOSHIMITSU SAKAI, et al., "Tunable LD Module with Wavelength Detector Using Etalon," Fujitsu Hokkaido Digital Technology Limited. pg. 323.	
MC	A4	"Laser Module with Wavelength Locker for WDM System," Fujitsu.51, 3, pp. 148-51 (May, 2000).	

Examiner Signature		Date Considered	5/11/04
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Complete if Known			
		Application Number	09/919,667		
		Filing Date	July 31, 2001		
		First Named Inventor	Furuichi, Hiroaki		
		Art Unit	Unassigned		
		Examiner Name	Unassigned		
Sheet	1	of	2	Attorney Docket Number	16869S-030600US

U.S. PATENT DOCUMENTS+					
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ne	1	JP	07-302948		11-14-1995	Fujimoto		<input checked="" type="checkbox"/>

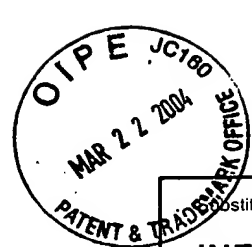
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60166270 v1



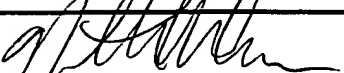
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				Examiner Name	Unassigned
Sheet	2	of	2	Attorney Docket Number	16869S-030600US

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nc	2	TSUCHIDA et al., "Improvements in the Short-Term Frequency Stability of AlGaAs DH Laser," 2334 Transactions of the I.E.C.E. of Japan, vol. E65, no. 1, Jan (1982), pp. 65-66.	
nc	3	MULLANE et al., "Ultrafast Measurements of an SG-DBR Laser with Picosecond time and Nanoetre Wavelength Resolution using a Fabry-Perot Interferometer," Optoelectronic Research Centre, (1999), pp. 894-895.	
nc	4	DAHMANI et al., "Frequency Stabilization of Semiconductor Lasers By Resonant Optical Feedback," Optical Society of America, vol 12, no. 11, Nov.(1987), pp. 876-878.	

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